SYSTEM AND METHOD FOR COMBINING VOICE ANNOTATION AND RECOGNITION SEARCH CRITERIA WITH TRADITIONAL SEARCH CRITERIA INTO METADATA

ABSTRACT OF THE DISCLOSURE

The present invention is directed to a system and method which uses metadata to create an association between key words in textual files or files containing text; key objects in image files or pictures; and key names associated with textual files, files containing text, image files and picture files and the files or their file names. Key words in textual files or files containing text can be identified by the user or through semantics processing. Key objects in image and picture files can be identified by the user or through object recognition software. Key names in textual files, files containing text, image files and picture files are identified by a narrative or other spoken words given by the user to the processing system with respect to specific pictures.